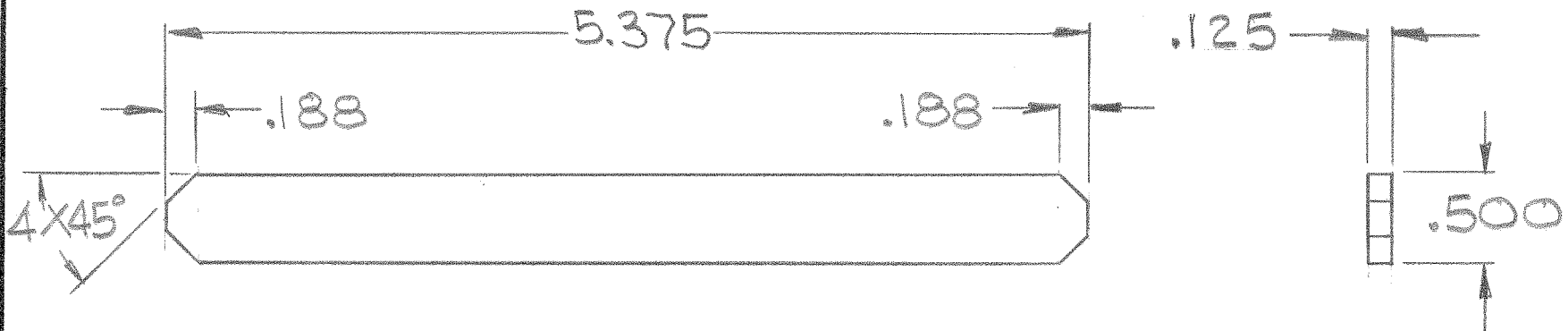


REV.	DESCRIPTION	BY	DATE	CKR	APP
------	-------------	----	------	-----	-----



NOTES:
 1-USE ONLY C/M COOL, KOOL MIST #77, MOBIL CUT-MAX, MISSILE LUBE #5 OR A.G.S. APPROVED EQUIVALENT FOR LUBRICANT WHEN MACHINING.
 2-BAG & TAG WITH DWG NO.

CODE #02

NO. REQ.		ACCT. NO.		I.L.R. NO.		ORDER NO.		DEPT.		DII-IM-152		2	
DEC. ± .005		ANG. ± 0°-30'		MAX. .010		MIN. .005		TOLERANCE		BREAK SHARP EDGES		BROOKHAVEN NATIONAL LABORATORY	
0-20" ± 1/64		20"-60" —		OVER 60" —		G3 ✓		FRACTIONAL TOLERANCE		FINISH		ASSOCIATED UNIVERSITIES, INC.	
5-9-88		BORON CARBIDE		FULL				DATE		MATERIAL		UPTON, N. Y. 11973	
L. S. ADINSKY		E. Roden		E. Roden		5098		A. G. S.		LINEAR MOTOR		TARGET, LONG	
DRAWN BY		CHECKED BY		ENG. APP.		SUPVR. APP.		DII-M-11829 -1		A		REV.	

DII-M-11829 -1